Inhalt/Contents

Alinhac S: Remarks on energy inequalities for wave and Maxwell equations on a curved background 707

Berger L, Li H, Zhu HJ: Construction of some families of 2-dimensional crystalline representations 365
Berrick AJ, Chatterji I, Mislin G: From acyclic groups to the Bass conjecture for amenable groups 597
Bochnak J, Kucharz W: Analytic cycles on real analytic manifolds 279
Borger JM: Conductors and the moduli of residual perfection 1
Brandolese L: Space-time decay of Navier–Stokes flows invariant under rotations 685
Broussous P: Simplicial complexes lying equivariantly over the affine building of GL(N) 495

Chatterji I → Berrick AJ 597
Choe I, Hong J: Integral varieties of the canonical cone structure on G/P 629
Ciatti P, Ricci F: Boundedness of Bergman projectors on Siegel domains over polyhedral cones 225
Cojocaru AC, Duke W: Reductions of an elliptic curve and their Tate-Shafarevich groups 513

Deraux M: On the universal cover of certain exotic Kähler surfaces of negative curvature 653
Duke W → Cojocaru AC 513

Fàbrega J → Ortega JM 247
Fukuhara S: Dedekind symbols with polynomial reciprocity laws 315

Grosse-Klönne E: Integral structures in automorphic line bundles on the p-adic upper half plane 463

Haller S, Vizman C: Non-linear Grassmannians as coadjoint orbits 771
Hong J → Choe I 629

Jahnke P, Radloff I: Threefolds with holomorphic normal projective connections 379
Jin BJ, Padula M: Steady flows of compressible fluids in a rigid container with upper free boundary 723

Kim J-H: The $\frac{10}{8}$-conjecture and equivariant e_G-invariants 31
Kohnen W: On Hecke eigenvalues of newforms 623
Korotkin D: Solution of matrix Riemann-Hilbert problems with quasi-permutation monodromy matrices 335
Kröger P: An extension of Günther's volume comparison theorem 593
Kucharz W → Bochnak J 279

Li H → Berger L 365

McNinch GJ: Nilpotent orbits over ground fields of good characteristic 49
Mendes Lopes M, Pardini R: Surfaces of general type with $p_g = 0$, $K^2 = 6$ and non birational bicanonical map 535
Mislin G → Berrick AJ 597
Muscalu C, Tao T, Thiele C: L^p estimates for the biest I. The Walsh case 401
Muscalu C, Tao T, Thiele C: L^p estimates for the biest II. The Fourier case 427

Naito Y: Non-uniqueness of solutions to the Cauchy problem for semilinear heat equations with singular initial data 161

Ortega JM, Fàbrega J: Pointwise multipliers and decomposition theorems in $F_s^{\infty,q}$ 247

Padula M → Jin BJ 723
Pardini R → Mendes Lopes M 535
Paugam F: Galois representations, Mumford-Tate groups and good reduction of abelian varieties 119

Radloff I → Jahnke P 379
Ricci F → Ciatti P 225

Souza M, Spruck J, Tenenblat K: A Bernstein type theorem on a Randers space 291
Spruck J → Souza M 291
Stratmann B: Brody quotients of homogeneous Stein manifolds 307
Szőke R: Canonical complex structures associated to connections and complexifications of Lie groups 553

Tao T → Muscalu C 401, 427

Tenenblat K → Souza M 291
Thiele C → Muscalu C 401, 427

Vizman C → Haller S 771
Vosegaard H: Generalized Tjurina numbers of an isolated complete intersection singularity 197

Yang T: On CM abelian varieties over imaginary quadratic fields 87

Zhu HJ → Berger L 365

Comprehensively covered by
Zentralblatt MATH,
Mathematical Reviews and
Current Contents